Administrative Record SF File Number 4070200

DEPARTMENT OF

HEALTH AND ENVIRONMENTAL SCIENCES



Solid and Hazardous Waste Bureau Underground Storage Tank Program MARC RACICOT, GOVERNO 6) 444-5970

FAX # (406) 444-1499

OFFICE LOCATION

836 Front Street Helena, Montana MAILING

PO BOX 200901 ADDRESS: Helena, MT 59620-0901

August 24, 1993

Robert S. Utick 1150 11th Avenue Helena, MT 59601

SUBJECT:

Permit# 94-0148 Issued to: Andrew J. & Robert S. Utick allowing the closure of underground storage tanks and piping at the following location: 101 W. Main, East Helena, Facility ID# 25-13141.

Dear Mr. Utick:

Enclosed are the permit, closure checklist, and closure form for the above-referenced tank removal. Any conditions listed on the permit must be observed. These procedures must be followed when completing the closure:

- The permit must be kept at the site during all phases 1. of work.
- An inspector must be onsite for this removal. Please 2. contact Howard Reid, at 447-8352, 7 days in advance to arrange for an inspection. The inspector will sign the permit, checklist, and closure forms. The owner must sign the closure forms also. The owner and inspector will each keep a copy and the Department will receive a copy.
- Once the tanks are removed, a site assessment must be completed in order to determine the presence or absence of a leak. This includes collecting soil samples that must be sent to a laboratory for analysis. Soil sampling requirements are outlined on the permit. Samples must be received by the lab within two weeks of sampling or the results may not be valid and resampling will be required.
- If the owner/operator or inspector discovers any evidence that a tank or piping may have leaked, he or she must immediately notify the department and conduct any necessary corrective action in accordance with state regulation 16.45.601 through 606 ARM.

5. The enclosed forms must be completed and submitted to the department within 30 days of removing the old tanks. The forms may be sent in with the soil sampling results from the laboratory. We also ask that if 1993 tank registration tags were issued for the removed tanks they be returned to the department.

If you have questions regarding the permit or tank removal requirements, please don't hesitate to call our office.

Sincerely,

Susan McAnally

Environmental Specialist

enclosures:

- Permit

- Closure Checklist

- Closure Forms

- Tank Closure Without Tears

(Rev. 4/92)

Montana Department of Health and Environmental Sciences

UNDERGROUND STORAGE TANK PERMIT

PERMIT NUMBER 94-0148

	Andrew J. & Robert S. Utick (449-3474)	IS GRANTED A PERMIT TO:
_	(owner/operator name)	
-	install UNDERGROUND STORAGE TANK(S) AND/OR PIPING AT:	
-	modify101 W. Main, East Helena, MT	
-	repair (site address/location)	*
. 1	Facility ID # 25-13141 Proposed work date(s):	August AR
Licensed Installer:		552 1 2 1000
)	ocal Inspector: Howard Reid or other L&C County UST	
. 1	Department Inspector:	MDHES Solid and Hazardous Wasto Bureau USTILLIST Programs
PERMIT CONDITIONS: Tanks must be properly inerted or purged before removal. Soil samples must be received by the lab within 2 weeks of sampling in lab-approved containers. - Contact City-County Health Dept. (447-8352) at least 7 days prior to tank		
closure to schedule inspection. All tanks, piping, & related appurtenances		
not to be used further must be removed Collect one soil sample under each		
tank under 600 gal., 1-2 ft. below center of tank. Collect two soil samples under each tank over 600 gal., one from each end, 1-2 ft. below base of each		
tank. For piping removal collect soil samples at 20 ft. intervals at base of		
piping trench. Up to 5 piping trench samples may be combined into one		
composite sample for analysis Analyze gas tank/piping soil samples for <u>TPH</u> as gas by G.C., mod. <u>EPA</u> method 8015; analyze used oil tank soil samples for		
TPH as used oil by G.C., mod. EPA method 8015; analyze used oil tank soil samples for		
is present for used oil tank, collect additional sample & analyze for total		
lead, total cadmium, total chromium, & purgable organics. 8 24 93		
(Permit is valid for 6 months unless otherwise stipulated)		
Susen Mcanally		
	I certify that the work for which this permit was issued was conducted in accordance with all applicable statutes and rules, and the conditions specified in this permit.	
	LICENSED INSTALLER: Hale Signature	9-13-93 date
	I certify, that to the best of my knowledge, the work for which this permit was issued and that I witnessed being conducted, was completed in accordance with all applicable statutes and rules, and the conditions specified in this permit.	
	INSPECTOR: Howard Reid, R.S. signature	9-13-93 date
	Inspector comments:	
Slight gas odor in Execution		
	No. of Hours on Inspection: 3	<u> </u>
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